

RT-TAPW



Features

TECHNICAL INFORMATION

Maximum operating temperature	90 °C
Minimum application temperature	10 °C
Maximum application temperature	40 °C
Type of application surface	flat smooth
Self-extinguishing fire class according to UL 94	V0

WEIGHT AND DIMENSIONS

Width	9 mm
-------	------

MATERIAL COMPOSITION AND TREATMENTS

Material	Rigid dielectric high-impact PVC
Silicone-free	No
Halogen free	No

LOGISTIC

Storage temperature	10 ÷ 25 °C
Relative humidity of storage	45 ÷ 55
Customs code	39269097

RTA-TAPW

tipo	Colour	Type of adhesive	L [mm]	Gross weight [g]	ETIM Class 7
990655N	Black RAL 9005	Spongy double sided tape	430	17,120	Mounting for labelling material [EC002248]
990795N	Black RAL 9005	Spongy double sided tape	650		Labelling material [EC001288]
990527N	Black RAL 9005	Spongy double sided tape	1000	47,560	Mounting for labelling material [EC002248]
990653N	Grey RAL 7047	Spongy double sided tape	430	18,960	Labelling material [EC001288]
990793N	Grey RAL 7047	Spongy double sided tape	650		Mounting for labelling material [EC002248]
990506N	Grey RAL 7047	Spongy double sided tape	1000	47,560	Mounting for labelling material [EC002248]

RTR-TAPW

tipo	Colour	L [mm]	Gross weight [g]	ETIM Class 7
990505	Grey RAL 7047	1000	40,000	Mounting for labelling material [EC002248]
990652	Grey RAL 7047	430	38,000	Mounting for labelling material [EC002248]
990792	Grey RAL 7047	650	0,587	Mounting for labelling material [EC002248]
990526	Black RAL 9005	1000	29,720	Mounting for labelling material [EC002248]
990654	Black RAL 9005	430	13,520	Mounting for labelling material [EC002248]
990794	Black RAL 9005	650	0,627	Mounting for labelling material [EC002248]